

LIST OF REFERENCES CITED BY APPLICANT Form PTO-1449 (Use several sheets if necessary)				ATTY. DOCKET NO.: 86006-6400		APPLICATION NO.: 86072,536		
				APPLICANT: Marta DREWNIAK et al.		<div style="font-size: 2em; transform: rotate(-15deg);">RECEIVED</div> <div style="font-size: 1.5em; transform: rotate(-15deg);">DEC 12 2003</div> <div style="font-size: 1.5em; transform: rotate(-15deg);">TC 1700</div>		
Sheet 1 of 1				FILING DATE: February 7, 2002				
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL	CLASS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
H103	AA	5,759,938	06/1998	Cody et al.	502	62		
	AB	6,036,765	03/2000	Farrow et al.	106	487		
	AC	6,051,643	04/2000	Hasegawa et al.	524	445		
	AD	6,103,817	08/2000	Usuki et al.	524	574		
	AE	6,117,932	09/2000	Hasegawa et al.	524	445		
	AF	6,136,908	10/2000	Liao et al.	524	445		
	AG	6,225,394 B1	05/2001	Lan et al.	524	445		
	AH	6,380,295 B1	04/2002	Ross et al.	524	443		
	AI	6,451,897 B1	09/2002	Niyogi	524	445		
	AJ	6,462,122 B1	10/2002	Qian et al.	524	445		
	AK	6,583,209 B2	06/2003	Mehta et al.	524	445	09/06/2001	
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
H103	AL	EP 0 807 659 B1	11/1999	EPO			✓	
	AM	EP 1 055 706 A1	11/2000	EPO			✓	
	AN	WO 01/30864 A2	05/2001	WIPO				
	AO	WO 01/48080 A1	07/2001	WIPO				
	AP	WO 02/066553 A2	08/2002	WIPO				
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
H103	AQ	Galgali, G., et al., "A Rheological Study on the Kinetics of Hybrid Formation in Polypropylene Nanocomposites," <i>Macromolecules</i> , Vol. 34, pp. 852-858 (2001).						
	AR	Kim, K-N, et al., "Mixing Characteristics and Mechanical Properties of Polypropylene-Clay Composites," <i>ANTEC 2000</i> , Vol. 3, pp. 3782-3786 (2000).						
	AS	Kodgire, P., et al., "PP/Clay Nanocomposites: Effect of Clay Treatment on Morphology and Dynamic Mechanical Properties," <i>J. Applied Science</i> , Vol. 81, pp. 1786-1792 (2001).						
	AT	Kurokawa, Y., et al., "Structure and Properties of a Montmorillonite/Polypropylene Nanocomposite," <i>J. Materials Science Letters</i> , Vol. 16, pp. 1670-1672 (1997).						
	AU	Oya, A., "Polypropylene-Clay Nanocomposites," <i>Wiley Series in Polymer Science</i> , John Wiley & Sons, Ltd., Chapter 8, pages 152-172 (2000).						
	AV	Oya, A., et al., "Factors Controlling Mechanical Properties of a Clay Mineral/Polypropylene Nanocomposite," <i>J. Materials Science</i> , Vol. 35, pp. 1045-1050 (2000).						
	AW	Reichert, P., et al., "Poly(propylene)/Organoclay Nanocomposite Formation: Influence of Compatibilizer Functionality and Organoclay Modification," <i>Macromol. Mater. Eng.</i> , Vol. 275, pp. 8-17 (2000).						
	AX	Solomon, M.J., et al., "Rheology of Polypropylene/Clay Hybrid Materials," <i>Macromolecules</i> , Vol. 34, pp. 1864-1872 (2001).						
AY	Svoboda, P., et al.: "Structure and Mechanical Properties of Polypropylene and Polystyrene/Organoclay Nanocomposites," Department of Chemical Engineering, The Ohio State University, June 25-27, 2001.							
EXAMINER [Signature]				DATE CONSIDERED 2-18-2004				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								